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M.M.

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1-18. (Canceled)

19. (Currently amended) An abrasive feature for an abrasive article comprising:  
a base; and  
a body projecting from the base, the body comprising abrasive particles, grinding aid and binder and including a vertex, wherein the body is defined by four distinct sidewalls, and further wherein each of the four distinct sidewalls is defined by a parabolic section.

20. (Original) The feature of claim 19, wherein the parabolic shape is approximately defined by a series of connected line segments.

21. (Previously presented) The feature of claim 19, wherein each of the four distinct sidewalls is formed from the same parabolic section, and further each section is defined by the same locus in a mirror image, including an opposed image and left and right images.

22. (Currently amended) A method of making an abrasive feature, the method comprising:  
filling a tool with a slurry comprising abrasive particles, grinding aid and binder precursor, wherein the tool includes a plurality of negative images for forming features having a base and a body, wherein the body includes a vertex, wherein the body is defined by four distinct sidewalls, and further wherein each of the four distinct sidewalls is defined by a parabolic section;  
curing the slurry to form the abrasive feature.

23. (Currently amended) A method of making an abrasive article, the method comprising:  
filling a tool with a slurry comprising abrasive particles, grinding aid and binder  
precursor, wherein the tool includes a plurality of negative images for forming features having a  
base and a body, wherein the body includes a vertex, wherein the body is defined by four distinct  
sidewalls, and further wherein each of the four distinct sidewalls is defined by a parabolic  
section;

~~The method of claim 22, further including:~~

applying a backing to the slurry after filing the tool with slurry; and  
curing the slurry to form the abrasive article.

24. (Currently amended) The method of claim 23, further including:  
removing the ~~feature~~ article from the tool after the slurry is at least partially cured.

25. (Previously presented) The method of claim 24, wherein said curing includes  
curing after removing the at least partially cured slurry from the tool.